

RAW SEQUENCE LISTING

PATENT APPLICATION NO: US/09/171,671

Address: _____

[illegible]

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File Name : N:\CRF4\11252002\I171671.raw

3 >11> AFFILIANT: QUINN, MARLIN
4 >12> JOHNSON, TONY
5 >13> HART, TERANCE
6 >14> TITLE OF INVENTOR: AUTO-LE CONSULTING COMBINATORIAL LIBRARIES
7 >15> FILE REFERENCE: 100-78
8 >16> CURRENT APPLICATION NUMBER: 99/171,071
9 >17> CURRENT FILING DATE: 1999-10-28
10 >18> PRIOR APPLICATION NUMBER: 08/008457.9
11 >19> PRIOR FILING DATE: 1997-04-16
12 >20> PRIOR APPLICATION NUMBER: 08/008457.9
13 >21> PRIOR FILING DATE: 1997-04-16
14 >22> PRIOR APPLICATION NUMBER: 08/010111.9
15 >23> PRIOR FILING DATE: 1997-04-16
16 >24> PRIOR APPLICATION NUMBER: 08/014584.0
17 >25> PRIOR FILING DATE: 1997-04-16
18 >26> NUMBER OF SEQ ID NOS: 83
19 >27> SOFTWARE: Patent In. Ver. 1.1

ERRORED SEQUENCES

RAW SEQUENCE LISTING

PATENT ABSTRACTS: US/09/171,671

DATE: 11/25/02

TIME: 11:11:10

Seq. Listing: A:\179-28 seq-listing.txt

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W--> 2496 Xaa Xaa Xaa Ser Tyr Asp

E--> 2499 675132

delete

VERIFICATION SUMMARY

PATENT APPLICATION NO: US/09/171,671

[illegible]

Figure 1: Schematic representation of the experimental design. The figure is divided into two main sections: 'Pretest' and 'Main Experiment'. The 'Pretest' section includes a 'Pretest' box with a 'Pretest' label and a 'Pretest' box with a 'Pretest' label. The 'Main Experiment' section includes a 'Main Experiment' box with a 'Main Experiment' label and a 'Main Experiment' box with a 'Main Experiment' label.

File Name : A:\179-28 seq-listing.txt

File Name: N:\CRF4\11252002\I171671.raw

[illegible]

VERIFICATION SUMMARY

PATENT APPLICATION NO.: US/09/171,671

Figure 1. The effect of the number of trials on the number of correct responses. The number of correct responses was significantly higher than the number of incorrect responses in all conditions.

Figure 1. The effect of the concentration of the *Agrobacterium* suspension on the transformation efficiency of *Agrobacterium* strains. The number of transformed cells was determined by the number of colonies obtained on the selective medium. The results are the mean of three independent experiments. Error bars represent standard deviation.

File Name : A:\179-28 seq-listing.txt

File Name: N:\CRF4\11252002\I171671.raw

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2: #19 * M: +0 W: 0 "L" : "S-" num, : : 18, 11#19 * miter : 1:
3: #4 * M: -1 L: 1 11#4 * Miter: Amin, Akin, Namin, Bin, Pbn, 11#4

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